

APPENDIX

Deletions are shown by striketrough; additions are underlined.

23. ~~A cell produced according to the method of Claim 1.~~ A cell having a transferred protein, said protein transferred by:
coating the surface of said cell with a first protein, wherein said first protein is a lipidated protein; and
contacting said cell with a second protein, wherein said second protein is a fusion protein comprised of a first domain having affinity for said first protein and a second domain having *trans* signaling and/or adhesion function.

25. The method of Claim ~~21~~ 24, further comprising the step of e) determining cytokine secretion levels.

37. A cancer vaccine comprising:
~~cells produced according to the method of Claim 1~~ Cells having a transferred protein, said protein transferred by coating the surface of said cells with a first protein, wherein said first protein is a lipidated protein; and
contacting said cells with a second protein, wherein said second protein is a fusion protein comprised of a first domain having affinity for said first protein and a second domain having *trans* signaling and/or adhesion function, said cells in a suitable carrier.